IN THE CLAIMS:

1. A system for transmitting messages from a caller location to a receiver location, said system comprising:

a plurality of computers, each of said computers being coupled to each other through a network;

a plurality of access devices, each of said access devices being coupled to said network through a telecommunication medium;

wherein said access device includes a voice conversion board for converting a voice message from a telephone device into digital data for transmission through said network.

2. The system of claim 1 wherein said network is the Internet.

3. The system of claim 2 wherein any one of said computers is selected from a group consisting of a network computer, a personal computer, and a workstation.

4. A method for telecommunication, said method comprising:

transmitting information from a first telephone device at a receiver location in a first service area through a telecommunication medium;

receiving at said first service area said information in a first access device;

converting said information into a digital signal in said first access device;

transmitting said digital signal over said Internet to a second access device at a second service area;

converting said digital signal into data for storage into a memory; and

retrieving said memory at said second service area using a second telephone device.

5. The method of claim 4 wherein said telecommunication medium is

a telephone line.

6. A system for transmitting messages from a caller location to a receiver location, said system comprising:

a plurality of computers, each of said computers being coupled to each other through a network;

a plurality of access devices, each of said access devices being coupled to said network through a telecommunication medium;

a paging device, said paging device being coupled to said access device using a paging system, said paging device being adapted to receive a second paging data from a caller to a receiver;

wherein said access device includes a processor coupled to a memory, said processor also being coupled to a voice conversion board, said voice conversion board for converting a voice message from a telephone device into digital data for transmission through said network, said processor overseeing a receiving of a first paging data and transmitting of a second paging data through said telecommunication line to said paging device.

7. A method of telecommunication, said method comprising:

receiving at an access computer voice message data and paging data from a telecommunication line coupled to the Internet, said paging data comprising a paging number and a caller code;

converting said paging data and said caller code into telephone key codes at said access computer and dialing a paging unit at a receiver location using a paging system; and

transmitting said caller code to said paging unit at said receiving location.

8. A computer program product for a computer system coupled to a network, for paging a user when an incoming message is received, the computer program product comprising:

a computer readable memory comprising:

code that retrieves the incoming message from the network;

code that directs the processor to determine a pager number in response to the incoming message;

code that directs the processor to contact a paging system in response to the pager number; and

code that directs the processor to transmit a paging message to the paging system.

9. The computer program product of claim 8 wherein the incoming message further comprises an incoming E-mail message.

10. The computer program product of claim 8 wherein the incoming message further comprises an incoming voice message.

11. The computer program product of claim 8 wherein the incoming message further comprises an incoming facsimile message.

12. The computer program product of claim 8 wherein the computer readable memory further comprises:

a database including the particular pager number for the user.

13. A computer program product of claim 8 wherein the computer readable memory further comprises:

code that directs the memory to store an outgoing message, the outgoing message including an outgoing pager number and a paging message;

code that directs the processor to transmit the outgoing message from the memory to the network.

14. The computer program product of claim 13 wherein the outgoing message further comprises an E-mail message.

15. The computer program product of claim 13 wherein the outgoing message further comprises a voice message.

16. The computer program product of claim 13 wherein the outgoing message further comprises a facsimile message.

17. The computer program product of claim 13 wherein the outgoing message is an incoming message for another user.

18. A computer system coupled to a network for paging a user when an incoming message for the user is received, the computer system comprising:

a program for retrieving the incoming message from the network, the incoming message including identification of the user;

a memory for storing the incoming message; and

a processor for determining a paging number for the user in response to the incoming message, for contacting a paging system, and for transmitting a paging message to the paging system.

19. The computer system of claim 18 wherein the incoming message includes an identification of the paging number of the user.

20. The computer system of claim 18 wherein the memory includes an identification of the paging number of the user.

21. The computer system of claim 18 wherein the message further comprises the paging message.

22. The computer system of claim 18 wherein the incoming message further comprises an incoming E-mail message.

23. The computer system of claim 18 wherein the incoming message further comprises an incoming voice message.

24. The computer system of claim 18 wherein the incoming message further an incoming facsimile message.

25. A computer system of claim 18 wherein:

the memory is also for storing an outgoing message; and

the processor is also for transmitting the outgoing message from the memory to the network.

26. The computer system of claim 25 wherein the outgoing message includes another paging number.

27. The computer system of claim 25 wherein the outgoing message further comprises an E-mail message.

28. The computer system of claim 25 wherein the outgoing message further comprises a voice message.

29. The computer system of claim 25 wherein the outgoing message further comprises a facsimile message.

30. The computer system of claim 25 wherein the outgoing message is an incoming message for another user.